

Vol.7

JOURNAL OF THE SHIPS IN BOTTLES ASSOCIATION OF AMERICA



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THE BOTTLE SHIPMENDHY is the journal of the Shipm-in-Sottles Association of America. Production and smiling are headled by unpaid volunteer scabers of the Association. The Journal is published neutrality and is dedicated to the promotion of the traditions!

quarterly and is dedicated to the promotion of the traditional cautical set of building ships-io-hottles. COPYMRIGHT 1888, by the Ships-lo-Hottles Association of Aserica. All rights reserved. No part of this measurerlyt may be reproduced or utilised in any form without the express written persission of the

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Jack Hinkley, President Alex Bellinger, Editor Don Hubberd, Assistant Editor Steven Hebn, Tressurer and Hembership Saul Bobroff, Technical Operations



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Cover Drewing by Per Christensen, Egss, Denmark

# The Bottle Shipwright

Volume 7. Number 1

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One again it is my pleasure to amonume to the authership that my amonutation in pleasants of Conference. It will be now second, and it is lived as a Conference. It will be now second, and is lived with the conference of self-position will be a second of the conference of self-position. It is lived to the conference of the conference o

It is with great subress I must amonome that Alox Bellinger, one of the North Edward School and the School and the School and School

He take this first opportunity to wish Alex and Store the best in their new endeworse and those them for a great job well done in the published most of our demonistion, and for giving us a great First Confessor. The state of the state of the state of the state of the Association. Me'll splice the est brace with you in St. Michael's, Burs. Best of luck.



# KOLTOR'S NOTES

At lest there is a MALINET BYIGHT SHIPMING THE THE PARTY OF THE PARTY

Along with my thanks to car contributors, I perticularly send them to the cover drawing, appropriate for the cover drawing, appropriate for the cover drawing, appropriate for the Josepher's list instra says fiolized has been getting a record heat wave and dry spail. It's out the best time of year for fiddling with they then confortable looking sallor to the drawing below, clearly lost to a draw of a good whip, and spout bettle.

Good Bottling to you,

-----



"Old me dogs wormed precise little ships into bottles for many pure. Mot samp have the patience for the tedicion weight, but all fact that the patience for the tedicion weight, but all fact put bottles into their ships, is such larger. For the crew that consumes a conference for these to them, we have a number of season bottle and of the conference of the conference of the conference bottle. Sent to the lot below the conference of the conference of the bottle. Sent in the lot do the conference, which comes no a square bottle. Sent in the lot do the conference of the lot of the conference of the conf

## THE MOACH I

In the year 1807 a sbipyard was founded by Fop Beit in Kindardigk, Holland. This yard meds a good name by building mony feat ships, and the first iron ship to be built in Bolland were built here. Holland started with iron earlier, and therefore bed iron satisful weaken for a longer time them other countries.

The MOAGH I struck ma me good subject to build in a bottle, and with a wonderful old 8 liter bottle subrey bonning gave me, there was no stopping me. It was sometime in 1986 when I started to build her and a year later - I do not have such time for building - the hull and mests were ready. Then,...the bottle broke into aplintars.

A long, long time was append lonking for sultable replacement for this fine hottle. Finally, a glessblower with many connections was able to belp we. Now it is complete, and is displayed in a fine place in our lone.



Frans van Dijk, December 1988

### CHANGEARLE, JAM SETTL FOR GRIPPER TOOLS by General Pinter

by seventures bottling the solor yeach Double-O-Sewen during the winter of 1807-80 led to the laprovisation of some tools. Because the bottle (3 gallon) was somewhat larger than I oustomerly work with some larger versions and some smallraintness of any outside tools to be made. Yes of these, the Florible/Adjustable Sending the Onland to be made. Yes of these, the Florible/Adjustable Sending the Onland to be made. Yes of these, the Florible/Adjustable Sending the Onland to be made. Yes of these, the Florible Adjustable Sending the Onland to the Onland Sending the Onland to the Onland Sending the

Another of the tools was a lerger version of the Harold Gile's Gripper Grabber (see Bottle Shiperight 3-85). The new tool west loohes long with a full 13 inch reach, and a sew opening consoity of 3 1/4 lookes. The even were asks with almoty degree downward angle. The jews are one inch locat.

When work in the bottle began, it soon became superent that this tool although long ecough, did not seet all my requirements for maneuverability. Rather than make additional grabbers, I decided to experiment and modify that one large tool.

The first change was modering a set of female tips to the tomi's jame. These bolies has were made from recommular herse tobing 3 2 3/3 in the long and smidered to the grabber tips (figure 1.



That joes give additional holding tower without he need to increase the pressure exerted by the jews. Small pinces of Veloro fastener (the Pussy side) were given to the ser the white paint of the howst. Additional jew sets were them 1/18th buch this copper flat stock by versions shope, both straight to the contract of the property of the set of the set

and bent to the angles shown in figure 2.



The straight ones obviously were only to lengthen the laws. After bending, mech set was carfully inspected and test-fitted for proper reliable for a slight taper no they would easily fit into the scokets. After sheping, all edges were smoothed with a fice file and buffed on a wheal to ensure there were no rough degree.

Mbon finished, each section was given a slight twist on the sain end. This slight twist holds the Jaws in the sockets. For clerity, I have exaggrates the twist in the illustrations (figure 3).



Since this is primarily a gripping tool to hold nod measurement price into pince. Little stream is placed upon the page and had no treadle with the tips falling off in use. The parellel place of the initial installation of the scotet portions himse power as did the initial installation of the scotet portions himse power as did the initial installation of the scotet portions himse power as did the initial installation of the scotet portion himself and the property of the scotet portion himself and the property of the property of the scotet portion of the property of th

### MAILING JIG. PART II by Ted Seafdi

#### USING THE SOLDERING JIG

Before 1 show you how to use the jig, here ere e few points on soldering technique (you experte can go get a mandwich while 1 teach the rookies):

1. Dee o coldering iron, HOT e gum. A 25-watt Holler or American Beauty with a pencil tip is ideal for small work.

 Use the thinnest diameter restn-core solder you can find. 0.02 solder is eveitable in most electronic supply stores. The thinner the solder the faster it melts, and the more control you have over the secont of molder opplied.

5. Koop the soldering tip close and timosd while you work. To close a crusty tip, heat it up until the solder selte on it. Brush security pad, it is solder solder solder on it. Brush security pad, like Bootch Brite. When the tip is free of orad, selt sough one solder on it to completely now it to original timosd specific. Ever the specific solder solder on the completely selfspecific. Ever the specific solder solder solder solders solders.

4. Thoroughly clean the work piece with isopropyl slowhol or coldering paste. After cleasing, the hop piece by beating it with the iron and touching a strand of solder to the hested erce. If the colder just beeds up instead of flowing out io a thic flis, the piece is still dirty. If the solder ten't selting quickly, the iron tip needs to be re-timed.



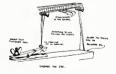
the wire by rubbing the iron tip back end forth over them.

# After all this hardling the wire weakly has a lot of house in

After all this heading, the wire probably has a lot of honds in it. Streighten it out by anchoring one edd on lerge, issowish chieck. A bench vise or mother-in-lew comes in heady here. Here the other end serous the sidelle of a piece of down! Now, pull the down with both heads until you feel the wire stretch slightly. While the other. The wire should be arrow straightly now.

### LOADING THE JIG

Infert to the life-lessing dispress. The standshire wires are leaded to seen of the less in the extensions existence to come the control of the less in the extensions of the less in the control of the less in t



# SOLDKHING THE RAILINGS

If you have timed the wires properly, you will need little diditional solder to join the relia to the standhous distanting at the right end of the jig, tooch the live to the reals directly over a sold of the property of the reliable to the reals directly over a sold consection. Easy as you the distance between each reli. As they are heated they will expand and more closer together. Bestore the tension by turning the closelysh wight occurred to the tension by turning the closelysh wight on counter-lockwise until

When you are finished soldering allow the work to cool, then release the tension from the relia by tighteening the olothempin wing nut down again. Clip the rule of the pin and sorrew eye. Loosem the soldering block wing nuts end push the block down to free the stanchions.

Tris the reilings to suit your model. Neil olippers make excellent flush outters for this job. To attach the reilings top your model, you have to drill holes only for the atmoshices at sharp curree and at the ends. Peint the bottom reil to blend with the cheer reil or wetersearch of the ship.



I will be pleased to hoer any suggestions for improving either the jig or the method of making rellings.

Ted Scafidi, 609 Arroyo Dr., Sen Diego, CA 92103

# 

THE SEA. THE SEA QUESTIONNAIRE SUMMARY, PART II by Alex Bellinger

The first summary of meaber quentionneires was written two years ago, and since them ower 200 have come in, with a predictably broadening variety of meawars and ideas. The first summary CHOTLE ENIVERIENT 4-80) covered the first belf of the questionneires, "Remburching Laforantion." Since them the only significant chandre hem

### been in the overage years of experience, which has dropped. How members now are more frequently beginning builders than a few years

The remeinder of the questionneire covers preference for materials, and this summery will only cover the first pert of that, the choices of material for the see. This is oot an attempt to provide occolusive answers. I hope it will encourage a discussion which say lead to better answers and building practices for us all.

The sea material descrees this special attention for two short orders and account of the season of t

will the model will be about of major importance in determining two will the model will into force the present. It hashes the major that the model in the tent of the sould oil ill during the property of the sould will be to the tent of the sould oil ill during the property of the sould will be to the property of the sould be to the sould b

Raigh Preston had the simplicant enemer to the question of preference for see meterial. That is are. All his adole are displayed with the full holl supported by pedestale. For the wat placetions, though with never builders preferring planticine, that has taken a slight lead in oppolarity over polty in the past year. There holy, but first vall offer what have learned of the first two.

### Plasticine - This is the most popular asterial new because it.

usually does not seed to be colored and does not require extra drying time. It is stable and, depending on who you talk to, readily swellable. I have only tried it ones, and used a trick of Gil aveilable. mealship. I have only bried it comes, and used a tries of dill seed them but the bettin in recond [107] over for should the bettin it maked quickly and formed an excellent mescab have the bettin it maked quickly and formed an excellent mescab have the party with a patty lamper. As it could gently imposed the markets to sweather the patty of or out general and the patty of the patty of the patty of the patty of or out general patty of the patty of the patty of the patty of the of out general patty of the patty of the patty of the patty of the of out general patty of the patty of the patty of the patty of the of out general patty of the patty of the patty of the patty of the of out general patty of the patty of the patty of the patty of the of out general patty of the patty of the patty of the patty of the of out general patty of the patty of the patty of the patty of the of out general patty of the patt of "out gausing" or discoloration. Saul Bobyoff tried this last winter with a "Modelling Clay" from an art supply store and the heating did not work at all. Obviously, there is some variety of materials swellable under the general names of plastician and while there are better the second of the sec selleshie as putty, so it does not make as interesting ses surface,

but this could simo be due to my lack of experience with it. Putty - There is also a variety of products coming under this denoral bassing and most are easily found at ony hardware store. This is the material of the old timers, and wast have the color added before bottling it. For years 1 used gimzier's pathy because when neture bottling it. For years I used gissier's putty hecouse when sakind for it six store I was slawny saked in turn if it was for use on gisss. Since the newer to that was cleary "yes", glasser's putty was all I was ever shown. We oldest wedels have this material for the sean and after many years show no sign of discoloration or 'out dassind". It goes into the bottle well and since it is fairly liquid after mixing with the color, it will gradually fill any small bubbles or mir pockets by itself, but care must be taken to sure the bottle is left level. It taken a few weeks to harden up enough to take the model. It does harden completely, so it may eventually lose adherence to the glass, but so for 1 have seen no sign of this. The sein trouble with glassier's putty is the color. It does not take paint well so even the best sfforts ones out pals. It does darken slightly well so even the best sfforts ones out pals. It does darken slightly over time, but never enough to make a convincingly dark see color-George Finter first let me know mbout plumber's putty, which has samy advantages over the glasier's, it is a little less expensive and takes paint very bandsomely, essily taking on a dark, credible color. It is a little harder to work into the hottle, but can be shaped well,

and makes a very satisfying surface for the water. All types I have seen claim to never hardon, so this say belt the bond to the glass over time. A few timen I had trouble getting a good how to the over time. A few times I had trouble getting a good howd to the model's bull, but come schieved, had no further difficulty. The mein problem with this putty is the discoloration, which I have meen starting to appear within the first year. Some of the oil comping the starting to appear witch task first year. Some of the oil causing the trouble one he removed right at first by blotting it on any sebsortest paper, but this does not estiraly correct the problem. Georgia gets around this by letting the see set up for a full west hafter uning the hottle. He then goes over the surface with a gloss medius, which gives it a 'vet' look, and then edds the whitecape. Oil scaking into the model can be essily prevented by going over the hull, especial the model can be essay prevaled the bottom, with any good semiler.

Tource are a few other types of putty, but I do on any apperiance with them mor do i know enything of other buildors who have. Again amabers who say tried these may wish to sher those experiance with the rest of us.

Discrementable . Jove Oscie offered the corplines as an alternative in STATE GUIPMONT 7-07. The constantial is a shadow and alternative in STATE GUIPMONT 7-07. The constantial is a shadow attack in a shadow and a stature is reclined on the contract of th

actium, building up are ioned the bottle in the usual manner. His test bottle had a dull surface, but this can easily be covered with a gloss medium. The use of sorylio sections its lill to recent to know such sheat I confer term discoloration and durability.

Mrw member Dom Foraron uses on popys medium, but remarks that it

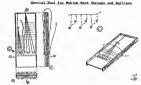
have sender Don Porroro uses on spour section, but remarks that it has been been provided by the section of the

from the glass. Gil Charbonnau had a subler experience. Finally, Eleve Glabe recommended trying paper sachs colored with watercolors as an elternative is BOTILE SHIPMERGHT 1-84. He reported it schooled well to the glass when dry.

As stated in the outset, none of this proposes to be fund noneure to the "best" assiral to use for the sas. I hope this information one help new bullders decide what will out their own the same than the same than the same than the same than the same that their own the same than the rest of our, so that we all one better understand this very

#### 

Lest Agents, for the third time, I set with a follow "ship bottler," Tens in Roberger from Jopen. Be stayed with his despite, who bottler, the Roberger from Jopen. Be stayed with his despite, who better the stayed by the stayed by the stayed by the stayed by the conducted bis in 1993 effor resident mortical in Databatic his conducted bis in 1993 effor resident mortical in Databatic his conduction. The stayed by the stayed by the stayed by the models. Included with this sticle was a picture of for. Roberger of model of the doublem date brings and in the bottler (dilutor's Roberger log from this Exposition). Through the President of the Jenseene Association I got his address and seet his the erticle. He was very We kept in contact and the first time we get was during pleased. We kept in content about the stayed with his deaghter. He is no excellent builder of chips in bottles with very original ideas. He gave me two tips on special tools for making rigging for easts and for making small figures to be pisced on bottled models. I have asked him if I might pass those ideas on to Hestern ship bottlers. He had no objections, so here is the first one:



The drawing shows a top view, two cut-eways, a detail and a three disensional view. You may obcome your own disensions, as the drawing dismensional view. You say choose your own dismensions, as the drawing small smile are seasible size of the size o the retlines, or herizontal "ropes". When the retline thread is correctly tied is should come in contact with the should where it correctly then is should come in contact with the shrouds where it oronsest them. Check this (11), for otherwise the whole thing is won't the threads should hold together and it will become stiff. With a small pair of scissors (shery and pointed) out off the excess thread and you will have a complete shroud and ratline not ready to install. I leave the finishing touches to you. I wish you success.

#### SHIP MODEL EVENTS

We have a couple of active years shead

The Second SIBAA Conference will be held in st the Chesspeake Bay Maritime Museum, St. Michael's, Maryland, this October 13, 14 & 15.



Registration Package

Bill reports the responses are coming in, and his pleaning is progressing well. Unlike the greater Boston area, where we got virtually no media attention, Bill has been much more successful in getting the press interested in the proceedings. By the time you read this, the exhibit at the Chemapeake Bay Maritime Massam will be satablished. For further information, write to Bill

> Bill Westervelt 2205 Greenbeven He Hempstead, MD 21074

The Castom House Maritime Hussum Ship Model Competition and Exhibition will be held at Newbaryport, Manaschusetts from June through Beyteaber, 1980. This is is recognition of the Cosst Guard Bicentennisl, because the first Count

Guard vessel, the schooner MASSACHUSETTS, is reputed to have sailed from Mewburyport to 1790. To be sligible for this competition, the model must be of a Count Guard vessel or of a vessel from one of the many related services. Fortunately, that covers s

This is a ship model competition which not only recognises Ships in Bottles as a separate divinion and plans an sward to this division, but is emocuraging s good representation of Ships in Bottles slong with the other types of models for this exhibit.

I am pleased to report the response received at the Castom Source means from whip in bottle builders has been very good so fer, riveling the other divisions well. Agric, the address for the Ship Model Competition Custom House Maritime Museum

25 Mater Street Newburyport, Manageburgtts 01950

Tel. (508) 462-8681

One impediment builders from outside of the Northest may feel is the requirement, as listed to the Registratico rules, that the model must be personally delivered by the builder. This wes determined to avoid may confusion over the condition of the model upon strival at the Maneum, and the responsibility for that condition. Because Ships in Bottles can be shipped and transported much more successfully than regular ship models, a fact well established by two International - com

Fairs in Jepon and another in San Diego, the Castom House is willing to make an econoption to this requirement for the delivery of Shige in one and the second of the second in the second of the second in the second of the seco

The Mariner's Museus Third Scale Ship Model Competition and Exhibition will take place from June to October, 1991. This is the most prostigious chip model and second to the country. The stated purpose is to recognize and encourage such lines in the art billing scale ship models. Models must be built to stated some to be eligible. The contegories and

Division 1: Scratchbuilt sodels
Class A. Sailing Ships
Class B. Powered Ships
Class C. Sasil Craft
Division II: Semi-scratchbuilt sodels
Class G. As a shove.
Division III Kit Models (no sub-classes)

For further information, write: Ehlp Model Competition The Marinar's Desemble 100 Museum Prive

Resport Rows, VA 28000-3798

Flease note, there is no resported (1912) for fining in Bottler.
As I understand it, this does not mose a first in a Bottle could not be
footile would be judged on the service of the social (fidelity on the
footile would be judged on the service of the social (fidelity on the
footile would be judged on the service of the social (fidelity on the
social would be considered the same war. The bottle
surrounding the motel would be considered the same war.

Months of the footile would be considered the same war.

## 

Thenks to Freido Floment East Germany, who sent this update to care Bibliography of Ltaratus, on Bibles to Bethles:
BRUDELSCHIFFE, East id Koch, French ver led Bibliography of Bothles;

and to June Okado for this new publication news:
FUSIGI WO THERMS HOWS! BOYOURHIFF (My Hobby, Shipe in Pottles:
It is Possible to Make Marvels, June Okado, 1988. The publisher asked Mr. Okado to write this title for beginners, especially women

# and, finally, to Bob de Jondeta, for these new titles from Germany:

SER PERFEKTE SERDELSCHIPPHAUER, Carstensen/Hansen. Approx 100 pages, with many pictures and drawings. Edition 1868, Frice DK.29,80.

BUDDELSCHIFF MODELLRAU, A K. Hopfner. Verlag H.M. Hauschild GabH, Bromen. Masts cet up ("Kinsmetter") from 1800 to 1980. 192 pages, with many building place mnd piotures. Price, DM. 32.

Bob adds the note that these titles can be ordered from: MECOX Fachbuchhandlung

#### Gromes Blaichen 36 D-2000 HAMBURD 36.

This is a very specialised bookshop for smything that has to do with ships, trains, osrs, etc. They have a catalag, which is in Gersen, and is sent free to people on their smiling list twom eyesr.

And another new title by one of our members has just come out...

THE REGINMER'S HANDSOOK OF WOODCARVING, by Charles Beidarsen and SIBAA Member William Johnston, Dover Publications, New York, Peparbound, 173 pages, 0-468-25067-1, 47.95.

Although this till does not cover ship is both building. It would be a supported by the building of the support of of the supp

But the primary purpose of the book is to be a comprehensive fulfa for woodcarvers, and to assess its' value as this, it seems best to quota scaecone who knows woodcarving wall:

"It is well done and cartainly covere all expects of cerving in a beginners and subscore. This should be of tressubane benefit to beginners and subscord corvers alike. To have included a nice variety of patterns that should keep cervars busy for hours and harms."

bours."

Ed Gellenstein, Freeident, Nat'l Moodcarvers Ase'n

The Bosinner's Handbook of Moodcarving can be ordered through
your local bookstore, or for an eutographed copy, free Bill Johnston,
379 Summit Ave., Langborne, PA 19407. Please add \$1,50 to the price

Reveiwed by Alex Ballinger

for postage

### GLOGGESTER FIGHING SCHOONER, THOGOMAK: by Alex Bellinger:

The schecers that fished the Grand Banks ers popular subjects for Sil bailders. The rig is simple, but distinctive snowth to be recognisable, and sakes an attractive pattern in the battle. Need of these models are subjected by the sake of the sak

There are many handsome American fishing achonomes which deserve me such attention. Also 1.1 of thems ears hills record Opinion to the contract of the contract of the contract of the contract of the opinion of the contract. The contract of the contract of the project in a Bill building course 1 had the privilege to offer at the local martine museum earlier this year.

I drew two sets of plans so the students had the option of building so simple or complex a social satisfy-these. The "beat contained the students of the students of the vessel and usual features, while the "devanced" version includes the break in the deck, slightly more bull and deck furniture detail, and a sore involved rightled scheep.

The IMCOMAR was designed by the feacus Boston designer, ros bedauss, who is better known for his design of the schooners RLHEK, (pictured next page) and L.A. DIMTON. The latter is preserved at Mystic Besport. The IMCOMAN was built by Tarr and James in Essex.



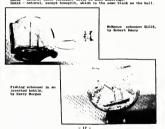
Benio Model

- 16 -

Measochastic, in the valer of 1804-1805. See was by writing wastle and amount be subconser before as Indian Hooders, because of these schoolers for American Indian Hooders, because of these schoolers for American Indian Hooders, because it was also very season, compile of mailing feet, and in the was also very weather but was the sore powerful of the two. - Howard I. Chapello, and the season of the season

#### Color Echemo

[bill - black, with gold trim sround bawes pipe. Hewes pipe itself, red. Inside of blacks, deck bouses, windless, sides of betches - white. Note of blackboses, baseboses, and the deck property of the black of blackboses. As the black of blackboses, baseboses, b



---

SIB LIMERICES by Charles A. Hand, Charleston, SC

A gent we ell know,
Has tha title of "Kai Cho"
Rulbs and flanks he does fill,
With snouts shaps and much skill,
Obvicusily, he'a a real pro.

A Bottle-Shipwright, whose name is Bill, Had a tremendous, buge flask to fill, He attacked it with a will, And the end result showed great skill, But the ordinal contents made Bill ill.

Don'e e grent who lives out west, And bottling ships, he does hest. Amexing ships he builds with ease, On Oceans attreet by a greatle

He puts us all to the test.
Gli Charbonseau lives on the coast of Major,

And both ling ships in his game. Of waite,
And both ling ships in his game.
They absolutely do perpire.
They absolutely do perpire.
He deserves his well-marmed fame.

Hr. Okade's a gent to Japao,
Hae's mighty good with each head.
The bottles be fills,
With the ships be builds,

Are truly the tone; of the land.

Ralph Preston's a come of some note,
the modele one would not call a "bont",
They're full-rigad ships of another time,
loade bottles that come held vice.

the obviously knows such and every rope.

George Pinter is a man of face,
A yeach he made, with a lighted

T'wan in a bottle for ell to see, A neet little job of artistry, I'd like to see him do it again.

Inside a smag bottle I'm trying to fit, A nest model of a 3-mented able, With all the rigging and ell the manie. Ob dog-gone it, I just bent the rmile, I'm secogle to make one bit bie lip.

# FROM THIS MOMBRIES

PANI. FIGHER, Keens, New Hampshire, writes of modeling the LYBK and saking the first attempt at outling pumperts in a solid hall. I should be a second to be a second to be a first tieving teached can be appeared to be a few notice on his experiences for your bookles, the best best for the first time them. Paul expects to a have a new stadiont, Sam, the II year old son of a former boss.

BAJHI PERITON, Mincoski, YT, has been invited by the Berlinaseus of Transportation and Technology to speak in February of inext year, and plane to bring the occupied CHARLES, M. MORGAM slong. He is marry frainshed with it now, and existence the job has alreedy taken 4000 hours. He hopes to make one presentation of the model in Boston, which cought to be on overt well worth ettending if you're in the arms.

CHARASI MAND, Charleston, EC. is a newal engineer the has been writing on mis indexer for cost time now. This has gotten his to be writing the contract of the

Cherles has recently attack an agreement with Havel Institute Press to publish a best profession ships in bottles. He is siveys on the lonkout to further public recognition of our work, and well deserves to be commended for this

DED BY JOHNSTEE the Heave, Netherlands, hes finally successed in solid content with nor conserprate in Daniel. The sames of the solid content of the solid like and t

JASS SIRBARY is delighted to report he has frontly breaked done a copy of James Francisco Copyer's SIRVERS. Bull Spreakers was one of the most influence copier's SIRVERS for the presence was one of the most influence copier's SIRVERS for the presence of the sixteen controlled to the sixteen sixteen of the sixteen controlled to t

long by a in width. He drillen a 1/2: noise on center, about 2 in from each end. Into each of these boles he inserted a 1/4 down down to the first down, about 1 in featured socher 1/4 down to the first down, about 5 in the first of the threads loading from the model, he added a descriptive tag and color coded thee, green for the model, he added a descriptive tag and color coded thee, green for starboard end red for port. The linns were held in place on the crossber by a little drop of Kleur's. But in his cost letter oams the



bad nows the vennel would not go to the jug me placed. Bo Jeck brought her book out to 'regroup' and rethink his plan of etteck. It melways depressing to have to give up a plan protect the methat, but if you have to give up a plan protect the methat, but if you have the second to be a secon

Bills (BRAN) from Pouls books Midwight, writer to odd a from Pouls of the Midwight of the Midw

GRIE SAID writes from hit new address in locks to may with effect, he has suill not heme able to return to his ship in their work for these past to years. He has reliced from the silizary and improved, but in specialty is relicin to all he hopes it sight he. But he is still glad to-most of the world. He closes with a wish for the best to all, and of this in foother, hope;

### PICTURES OF HODELS FROM THE COLLECTION OF HAMS DE HAMN



Fantasy Model in a 0.7 Ltr. bottle, ca 1933.





The Sinking of the TITANIC, 1 Liter Bottle, by F. Bastianns of the Netherlands.

#### A COLLECTION OF CLIPPER SHIPS



CUTTY SARK, by Don Pearson, Deephaven, MN. 231 yards of line were used to rig this model, and 287 apparate lines had to be pulled, out and

a oberry stand

A pair of racing tea clippers with every stitch of convea bent and all stune'is run out-Meds by C.L. Bredley, Kast Peoris, IL.





Ship in a dimple bottle with the clear atamp of an American clipper, by new member Earry Morgan.